

PI 553308-continued

origin: United States. **historical origin:** Australia.
origin institute: Australia Dept. of Agriculture,
Knoxfield Hort. Res. Inst. and the, Potato Research
Station, Healesville, Victoria 3777. **cultivar:** Silvan.
pedigree: ORUS 742 x ORUS 928 (Marion). **other id:**
American Bramble. **other id:** Scoresby Selection.
remarks: High yield, disease tolerance, excellent flavor.
Perennial. Cultivar. Plant.

PI 553309. Rubus hybrid ROSACEAE Blackberry

Donated by: Galletta, G.J., USDA/ARS, BARC-West, Beltsville,
Maryland, United States. Received May 08, 1985.

origin: United States. **historical origin:** United States.
origin institute: USDA/ARS, Southern Illinois University,
Carbondale, Illinois. **cultivar:** Chester. **pedigree:** SIUS
47 x Thornfree. **other id:** SIUS 68-6-17. Perennial.
Cultivar. Plant.

PI 553310. Rubus hybrid ROSACEAE Blackberry

Donated by: Sherman, W.B., University of Florida, Gainesville,
Florida, United States. Received July 17, 1985.

origin: United States. **origin institute:** Fruit Crop Dept
University of Florida, 1137 HS/PP Bldg., Gainesville,
Florida 32611. **pedigree:** Flordagrand x Oklawaha.
remarks: Seedlings should represent wild heritage of both
parents. Perennial. Breeding Material. Seed.

PI 553311. Rubus hybrid ROSACEAE Blackberry

Donated by: Sherman, W.B., University of Florida, Gainesville,
Florida, United States. Received August 09, 1985.

origin: United States. **origin institute:** University of
Florida, Agricultural Research Station, Gainesville,
Florida. **cultivar:** Oklawaha. **pedigree:** f2 of Regal Ness
x R. trivialis. **other id:** Fla 24. **remarks:** This clone
is a sibling of Flordagrand. Perennial. Cultivar.
Plant.

PI 553312. Rubus hybrid ROSACEAE Blackberry

Donated by: Sherman, W.B., University of Florida, Gainesville,
Florida, United States. Received August 09, 1986.